**M.Tech. Projects Guided by Dr. M. B. Chandak**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **S. No.** | **Name of the Student** | **Title** | **E-Mail ID and Mobile Number** | **Current Status** |
| **2011-12** |
| 1 | Ms. Swati Bhutekar | Designing and Recording Emotional Speech Database. | swati.bhutekar@gmail.com | Assistant Professor, Dept. of Computer Engg.,Pimpri Chinchwad College of Engineering,Pune. |
| 2 | Ms. Ruchika Sinhal | Example Based Machine Translation Using NLP | ruchi.sinhal04@gmail.com  | Assistant Professor, Department of Computer Science & Engineering, Datta Meghe Institute of Engineering, Technology & ResearchSawangi (M), Wardha |
| 3 | Mr. Anand Dhawale | Wireless Sensor Network Security | dhawaleanand@yahoo.com https://mail.google.com/mail/u/0/images/cleardot.gif | Entrepreneur  |
| 4 | Mr. Chandu Vaidya | Efficient Process Migration Algorithm Using Statistical Approach | vaidyacd@gmail.com | Assistant Professor, NYSS College of Engineering & Research |
| **2012-13** |
| 5 | Ms. ARTI BUCHE | An approach for Online Analysis using Expectation Maximization | artibuche@gmail.com  | Assistant Professor, MCA, RCOEM, Nagpur |
| 6 | Ms. KHUSHBOO KHURANA | Ontology based Annotation approach for Domain Specific Videos | khuranakp@rknec.edu

|  |  |
| --- | --- |
|  |  |

 | Assistant Professor, CSE, RCOEM, Nagpur |
| 7 | Ms. SHYAMAL MUNDADA | An approach for multi-core real time parallel processing | mundadasg@rknec.edu | Assistant Professor, CSE, RCOEM, Nagpur |

|  |
| --- |
| **2013-14** |
| 8 | Ms. Shikha Gadodiya | Performance Analysis & Improvement in Prototype Selection Algorithms for kNN Classifier | shikha.gadodiya@gmail.com  | AMDOCS |
| 9 | Mr. Abhishek Fulmari | An Approach to Disambiguate Word Sense based on Supervised Learning | abhishek.fulmari@gmail.com  | TCS Pune |
| 10 | Mr. Rahul Jichkar | Clustering Based Performance Improvement Strategy in MANET | rjichkar@gmail.com  | PERSISTENT SYSTEMS LTD. |
|  |
| **2014-15** |
| 11 | Ms. Rimjhim Singh | Classification and Novel Class Detection of Data Streams using Strings | rimjhimsingh1012@gmail.com  | VNIT,Nagpur |
| 12 | Ms. APEKSHA KHABIA | A Cluster Based Approach for Classification of Web Results | apeksha.khabia@gmail.com  |  |
| 13 | Mr. ROSHAN KARWA | Hybrid Approach to Word Sense Disambiguation Based on Corpus Evidence and Lexical Knowledge | karwa.roshan@gmail.com | Assistant Professor at Prof.Ram Meghe Institute of Technology and Research,Badnera |
|  |

|  |
| --- |
| **2015-16** |
| 14 | Vani Bhogadhi | Reducing the search space for Big Data mining for interesting patterns from uncertain data | vanibbhogadhi@gmail.com | Student at RCOEM |
| 15 | Priya Mundada | An approach for IR using extraction and expansion of micropost | priyamun12@gmail.com | Student at RCOEM |
| 16 | Sneha Khatwani | Personalized and Non-personalized recommender systems | sneha\_khatwani@rediffmail.com | Student at RCOEM |